

Amendments to the Claims:

1. (Previously presented) A liquid crystal display assembly comprising:
a liquid crystal display panel having a polygonal shape and comprising upper and lower surfaces;
an optical member affixed to the lower surface of the display panel, wherein the optical member has a periphery;
a flexible illuminating member positioned under the optical member, wherein the illuminating member has a periphery corresponding to and approximately aligned with the periphery of the optical member; and
at least one adhesion member installed between the optical and illuminating members and extending along at least one edge of the peripheries of the optical and illuminating members, wherein the at least one adhesion member does not substantially extend to intersections of edges of the periphery of each of the optical and illuminating members.
2. (Previously presented) The assembly of claim 1, wherein the at least one adhesion member comprises double-faced adhesive tape.
3. (Previously presented) The assembly of claim 1, wherein the liquid crystal display panel is square.
4. (Previously presented) The assembly of claim 1, wherein the at least one adhesion member is installed at two opposing edges.
5. (Previously presented) The assembly of claim 1, wherein the at least one adhesion member is installed at all opposing edges.
6. (Previously presented) The assembly of claim 1, wherein the optical member is a reflection board and the illuminating member is a back light sheet.

7. (Previously presented) The assembly of claim 1, further comprising a polarizing plate fastened to the upper surface of the liquid crystal display panel.

8. (Cancelled)

9. (Previously presented) The assembly of claim 1, further comprising a frame, wherein the at least one adhesion member extends beyond the peripheries of the optical and illuminating members, thereby fastening the optical and illuminating members to the frame.

10. (Cancelled)

11. (Previously presented) A mobile communication terminal comprising:
a transmission and reception device positioned at one side of a case;
a plurality of input adjusting devices arranged on a surface of the case;
a control unit for outputting a driving signal according to an input signal received from the manipulation of the plurality of input adjusting devices;
a liquid crystal display driving unit for receiving and converting the input and driving signals to letter and image information;
a liquid crystal display installed on a surface of the case for displaying the letter or image information provided by the liquid crystal display driving unit, wherein the liquid crystal display comprises:

a liquid crystal display panel having a polygonal shape and comprising upper and lower surfaces;

an optical member affixed to the lower surface of the display panel, wherein the optical member has a periphery;

a flexible illuminating member positioned under the optical member, wherein the illuminating member has a periphery corresponding to and approximately aligned with the periphery of the optical member; and

at least one adhesion member installed between the optical and illuminating members and extending along at least one edge of the peripheries of the optical and illuminating members, wherein the at least one adhesion member does not substantially

extend to intersections of edges of the periphery of each of the optical and illuminating members.

12. (Previously presented) The terminal of claim 11, wherein the liquid crystal display has a square shape and the at least one adhesion member is installed at two opposing

13. (Previously presented) The terminal of claim 11, wherein the liquid crystal display has a square shape and the at least one adhesion member is installed at four opposing edges.

14. (Currently amended) The terminal of claim 11, wherein the liquid crystal display further comprises a frame fastened to the case; and
wherein the ~~one or more~~ at least one adhesion ~~members extend~~ member extends beyond the peripheries of the optical and illuminating members, thereby fastening the optical and illuminating members to the frame.

15. (Previously presented) The terminal of claim 11, wherein the at least one adhesion member comprises double-faced adhesive tape.

16. (Previously presented) The terminal of claim 11, further comprising a polarizing plate fastened to the upper surface of the liquid crystal display panel.

17. (Previously presented) The terminal of claim 11, wherein the optical member is a reflection board.

18. (Previously presented) The terminal of claim 11, wherein the illuminating member is a back light sheet.

19. (Previously presented) A liquid crystal display assembly comprising:
a liquid crystal display panel having a polygonal shape and comprising upper and lower surfaces;

a polarizing plate fastened to the upper surface of the liquid crystal display panel;
a reflection board affixed to the lower surface of the display panel, wherein the reflection board has a periphery;

a flexible back light sheet positioned under the reflection board, wherein the back light sheet has a periphery corresponding to and approximately aligned with the periphery of the reflection board; and

at least one adhesion member installed between the reflection board and the back light sheet and extending along at least one edge of the peripheries of the reflection board and the back light sheet, wherein the at least one adhesion member does not extend to intersections of edges of the periphery of each of the reflection board and the back light sheet.

20. (Previously presented) A liquid crystal display apparatus comprising:
a liquid crystal panel having front and rear surfaces;
a flexible backlight sheet for illuminating the liquid crystal panel, positioned facing the rear surface of the liquid crystal panel, the backlight sheet having a first plurality of corners;
a reflection board positioned between the backlight sheet and the liquid crystal panel for reflecting light incident from the liquid crystal panel, the reflection board having a second plurality of corners oppositely facing the first plurality of corners respectively; and
connectors interposed along oppositely facing circumferential periphery of said backlight sheet and reflection board, wherein said corresponding first and second plurality of corners are not connected by way of the connectors.

21. (Previously presented) The apparatus of claim 20, wherein the connectors comprise adhesive material.

22. (Previously presented) The apparatus of claim 20, wherein the connectors are double-sided adhesive tapes.